2004 HOMESTEAD EXEMPTION CALCULATION FORM

CERTIFIED RATIO: [
HOMESTEADS WITH A JUST VALUE OF LESS THAN \$125,000
1. $\$125,000 \times [_{(CERTIFIED RATIO)}^{\%}] = \$_{(ADJUSTED HOMESTEAD VALUE)}^{(ADJUSTED HOMESTEAD VALUE)} = \$100,000)$
2. $\$7,000 \text{ X } \left[\frac{\%}{\text{(CERTIFIED RATIO)}} \right] = \$ \frac{\text{(ADJUSTED HOMESTEAD EXEMPTION)}}{\text{(Example } \$7,000 \text{ x } 80\%} = \$5,600)$
3. Number of Homesteads with an Assessed Value Less Than 4. TOTAL ESTIMATED EXEMPT VALUE: \$\(\begin{array}{c} \text{Total from line 1 above} \end{array}\) 4. TOTAL ESTIMATED EXEMPT VALUE: \$\(\begin{array}{c} \text{Total from line 2 above} \end{array}\) 5. (Total from line 1 above) 7. (Total from line 3 above)
HOMESTEADS WITH A JUST VALUE OF AT LEAST \$125,000 BUT LESS THAN \$250,000
5. \$250,000 X $[_{(CERTIFIED RATIO)}^{\%}]$ = \$
6. $\$5,000 \text{ X} \left[\frac{\%}{\text{(CERTIFIED RATIO)}} \right] = \$ {\text{(ADJUSTED HOMESTEAD EXEMPTION)}} $ (Example $\$5,000 \text{ x} \ 80\% = \$4,000)$
7. Number of Homesteads with an Assessed Value of At Least \$ but Less Than \$ = #
8. TOTAL ESTIMATED EXEMPT VALUE: \$ X # = [\$]
HOMESTEADS WITH A JUST VALUE OF AT LEAST \$250,000 9. \$2,500 X [%] = \$
10. Number of Homesteads with an Assessed Value of At Least \$ = # (Total from line 5 above) = #
11. TOTAL ESTIMATED EXEMPT VALUE: \$ X # = [\$]
12. TOTAL NUMBER OF HOMESTEAD EXEMPTIONS GRANTED (SUM OF LINES 3, 7, 10) = #(Also enter on page 1 Sec. B line 1)
13. TOTAL AMOUNT OF 2004 HOMESTEAD EXEMPT VALUE (SUM OF LINES 4, 8, 11) = \$